AX-GT430/1GD3P8CDI

AXLE GeForce® GT430

Axle today unveil Nvidia Geforce GT430, which brings 2X the geometry and shadow power and 1.5X faster gaming over the current hot-selling Geforce GT220, 10X performance over integrated graphic of Core i5-667, 1.4X faster than the competition. Built on new generation GeForce architecture, Geforce GT430 is a combination of the latest technologies, namely DirectX 11, Nvidia 3D Vision, Nvidia PhysX,high performance Nvidia GeForce driver, Nvidia CUDA technology, TrueHD and DTS-HD audio bitstreaming support, HDMI 1.4a support.

Specifications

- NVIDIA® GeForce® GT430 GPU
- 96 Stream Processors
- 1GB DDR3
- 128-bit memory bus
- Core Clock: 700MHz
- Memory Clock: 1800MHz
- PCI-Express 2.0 (compatible with 1.1)

Maximum Resolution

- Analog: 2048x1536
- Digital: 2560x1600

Dimensions

- Height: 100mm
- Lenght: 153mm

Inside the box

- Driver CD
- User Manual
- Installation Guide

Features

- NVIDIA® Unified Architecture
- NVIDIA® PhysX® Technology
- NVIDIA® CUDA™ Technology
- NVIDIA® PureVideo™ HD Tecnology

Connectors

- CRT
- DVI
- HDMI

Power requirements

- 300-watt power supply recommended
- 49-watt max power comsumption

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